

1.

```
[jcho18@gsuad.gsu.edu@snowball ~]$ simple.sh
-bash: simple.sh: command not found
[jcho18@gsuad.gsu.edu@snowball ~]$
```

2.

```
[jcho18@gsuad.gsu.edu@snowball ~]$ ./simple.sh
-bash: ./simple.sh: Permission denied
[jcho18@gsuad.gsu.edu@snowball ~]$ chmod 777 simple.sh
[jcho18@gsuad.gsu.edu@snowball ~]$ ./simple.sh
Congratulations! Now you know shell script!
The current time and date are: Fri Feb 12 22:56:05 EST 2021
[jcho18@gsuad.gsu.edu@snowball ~]$
```

3.

```
[jcho18@gsuad.gsu.edu@snowball ~]$ ./simple.sh
Congratulations! Now you know shell script!
The current time and date are: Fri Feb 12 22:58:00 EST 2021
[jcho18@gsuad.gsu.edu@snowball ~]$
```

I should have read ahead on the instruction, whoops.

4. -n makes it not output a trailing linne

5. Yes, it is a comment.

6. No, it specifies that the script should always run on bash instead of any other shell.

7.5

8. No, we changed the PATH variable value.

9.yes

10. Yes, I guess restarting the console/ logging off and on resets the change to the PATH variable value.